

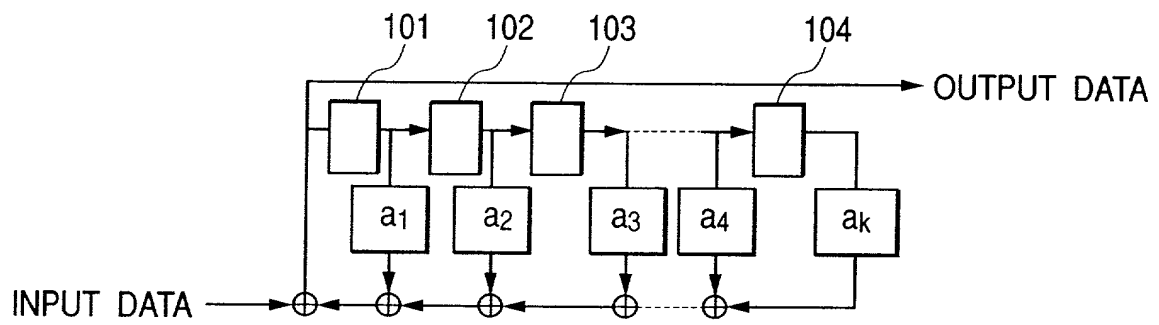
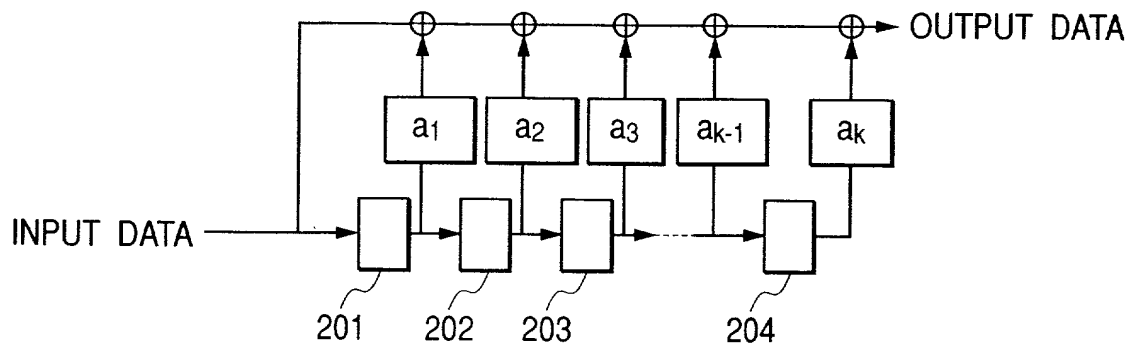
FIG. 1*FIG. 2*

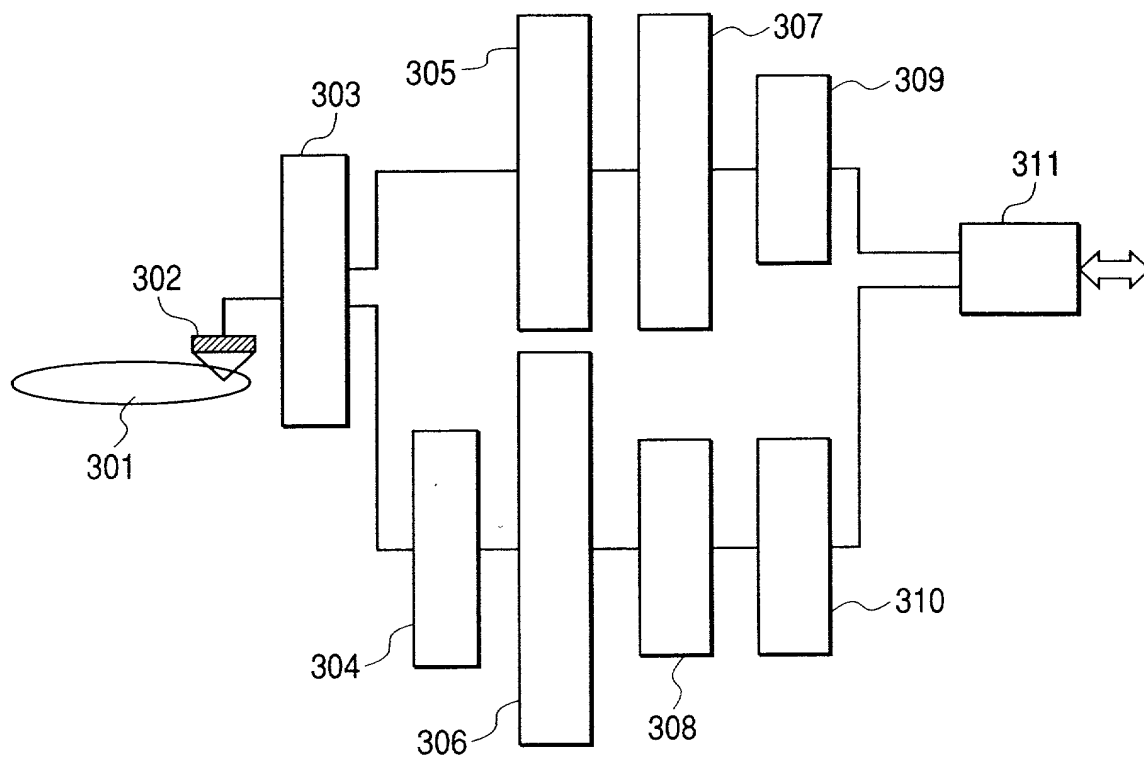
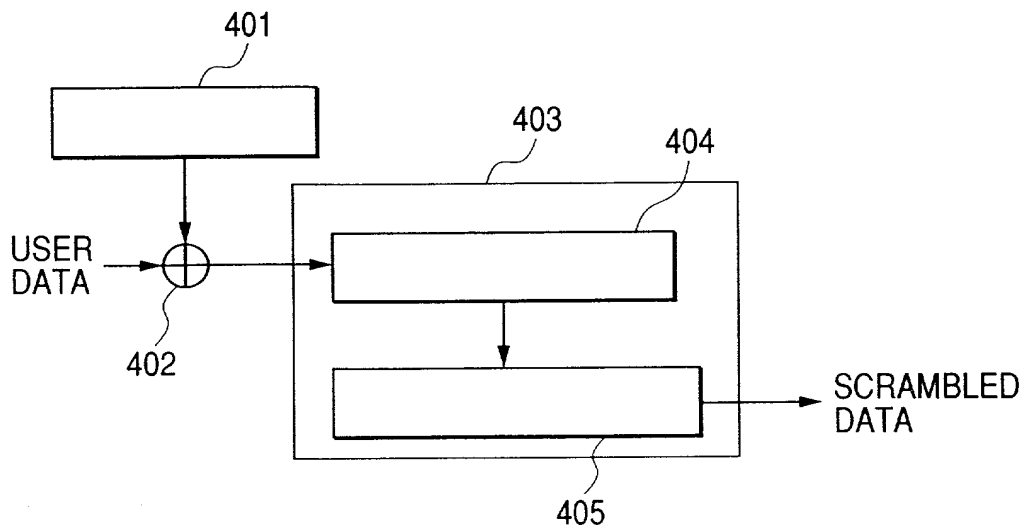
FIG. 3**FIG. 4**

FIG. 5

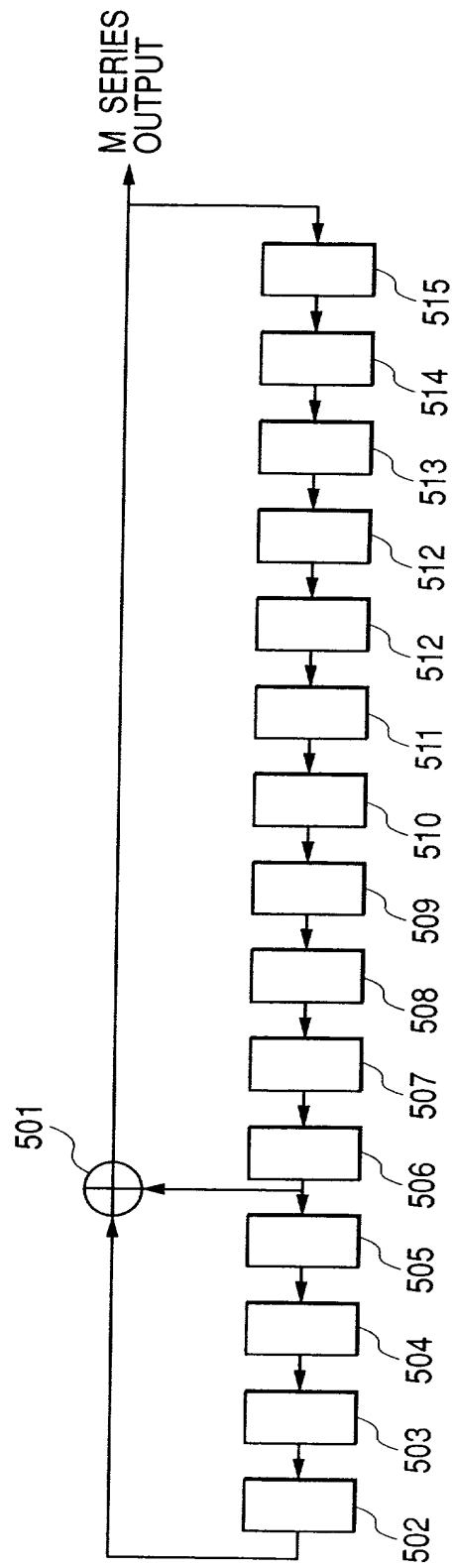


FIG. 6

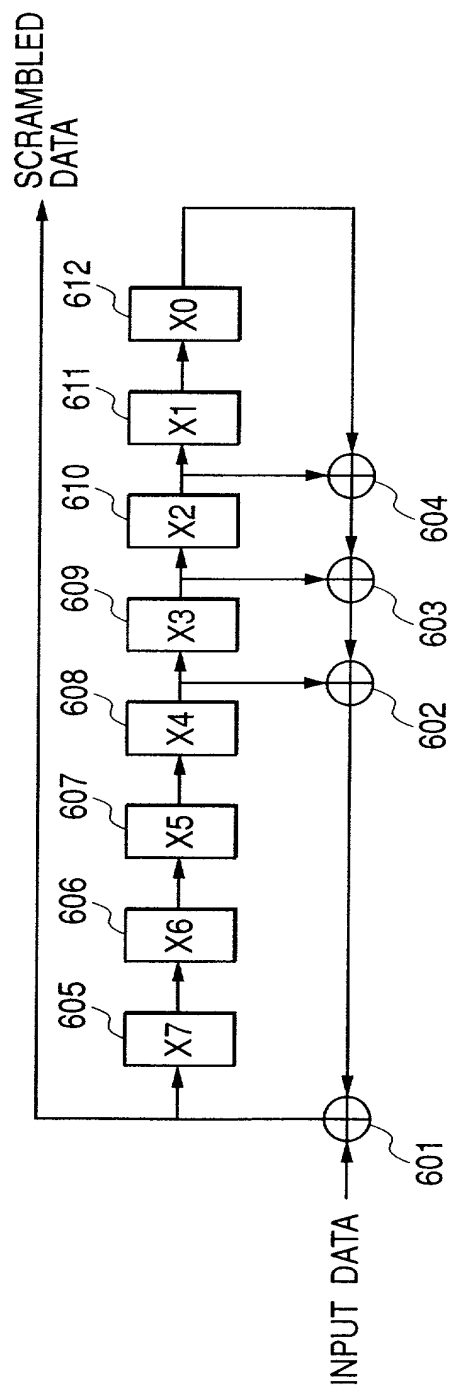


FIG. 7

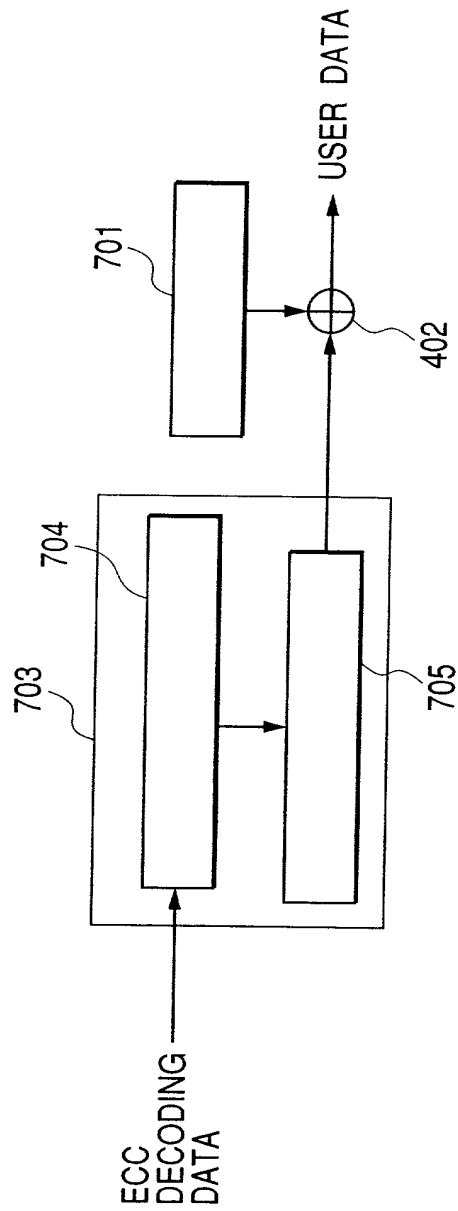


FIG. 8

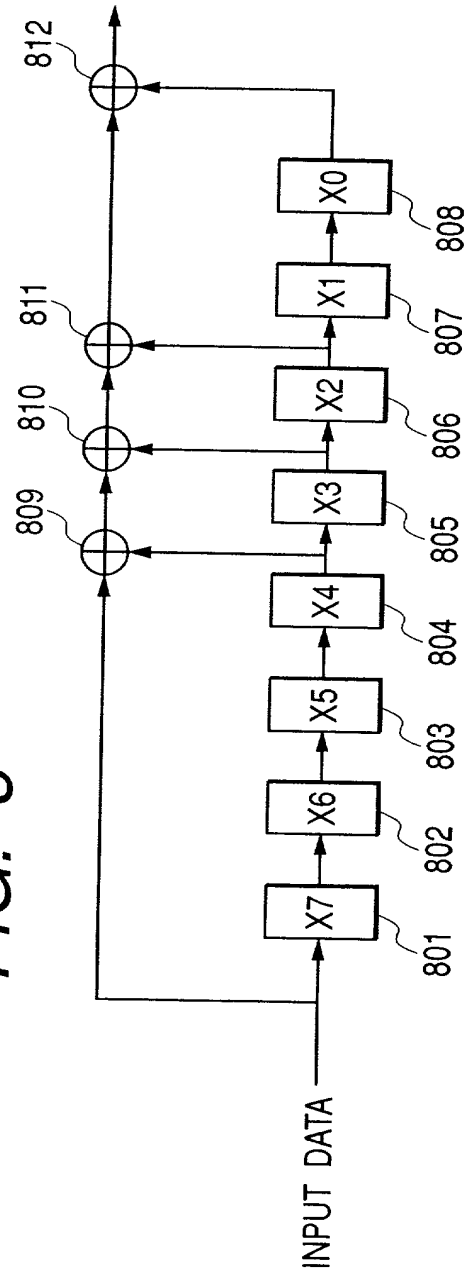


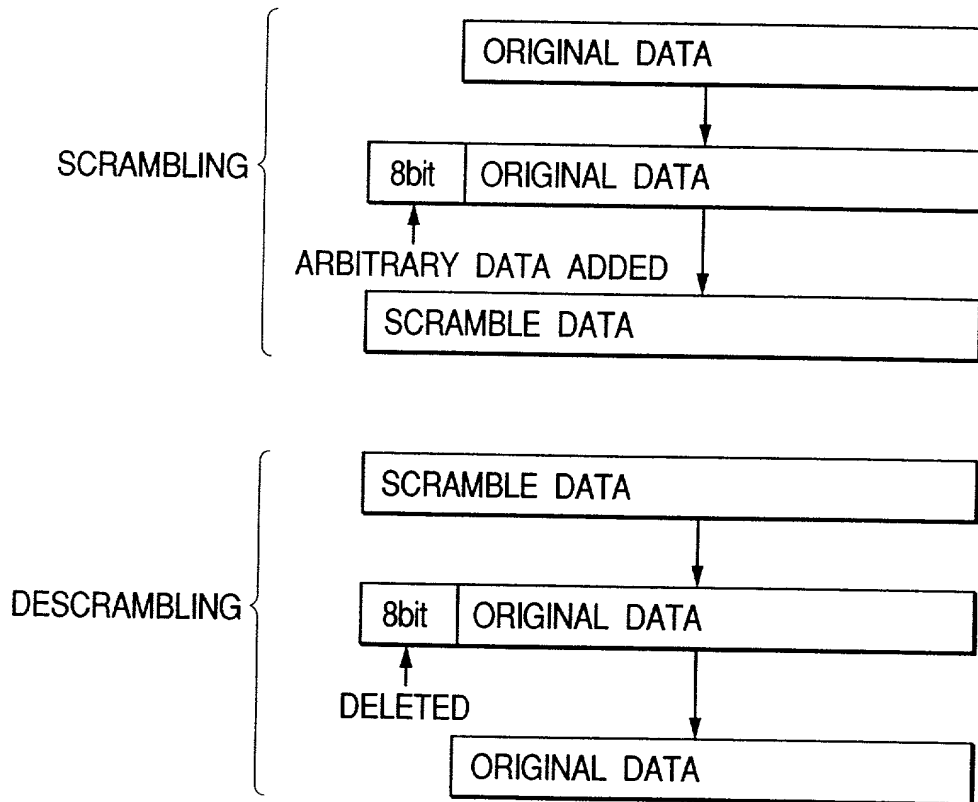
FIG. 9

FIG. 10

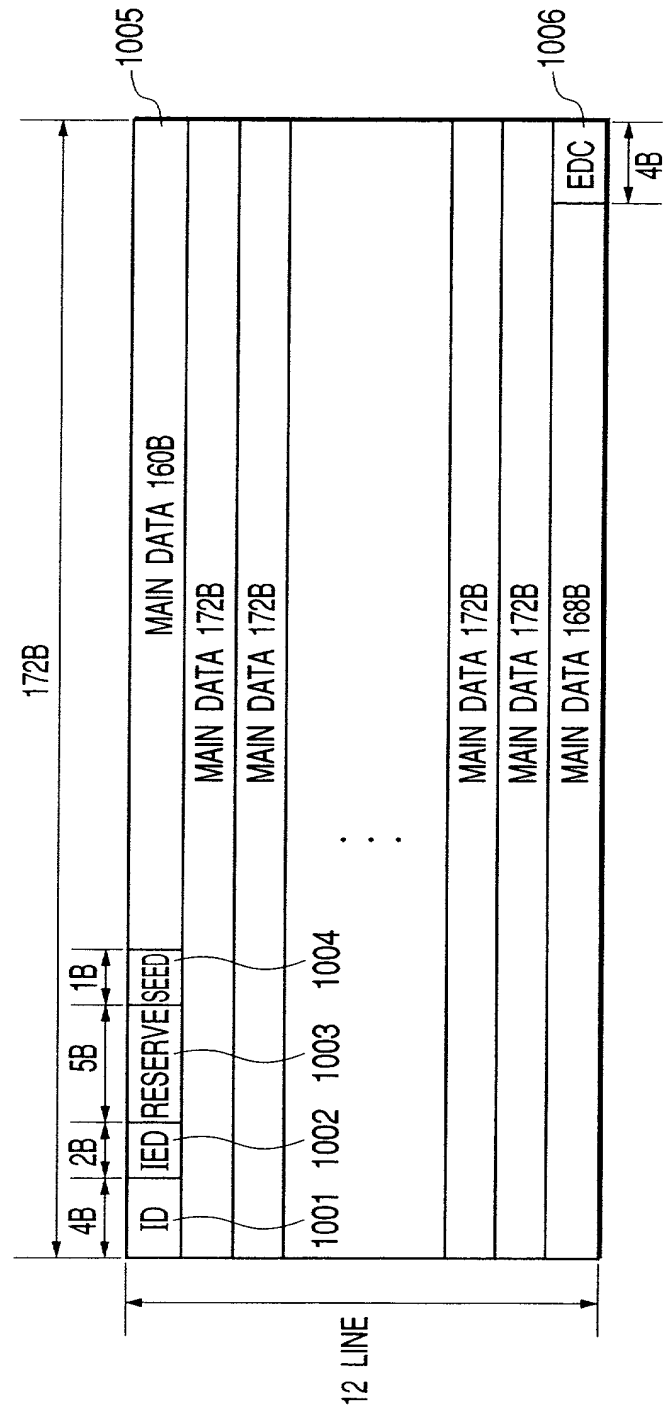


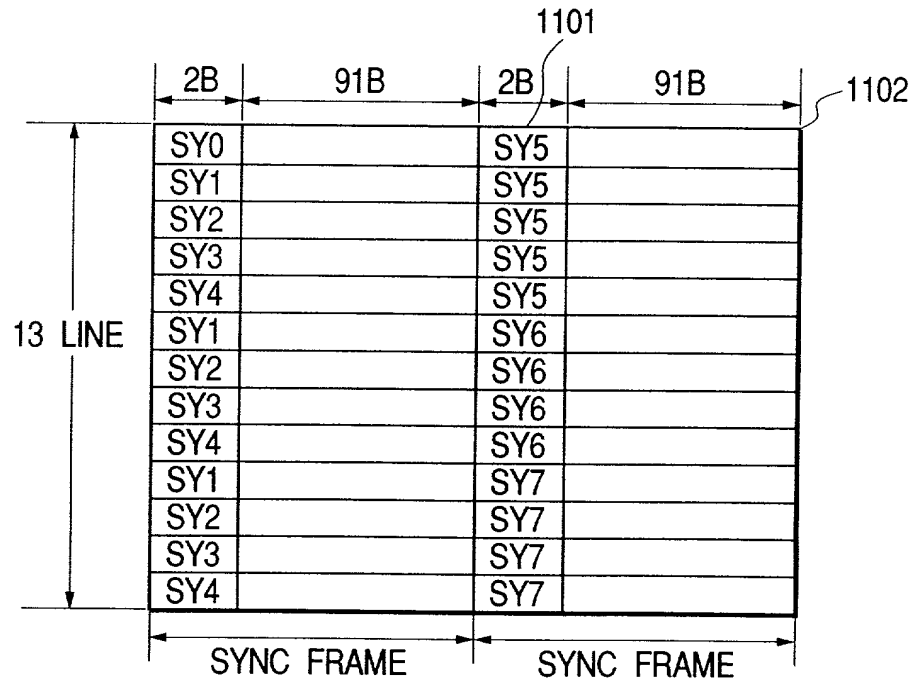
FIG. 11

FIG. 12

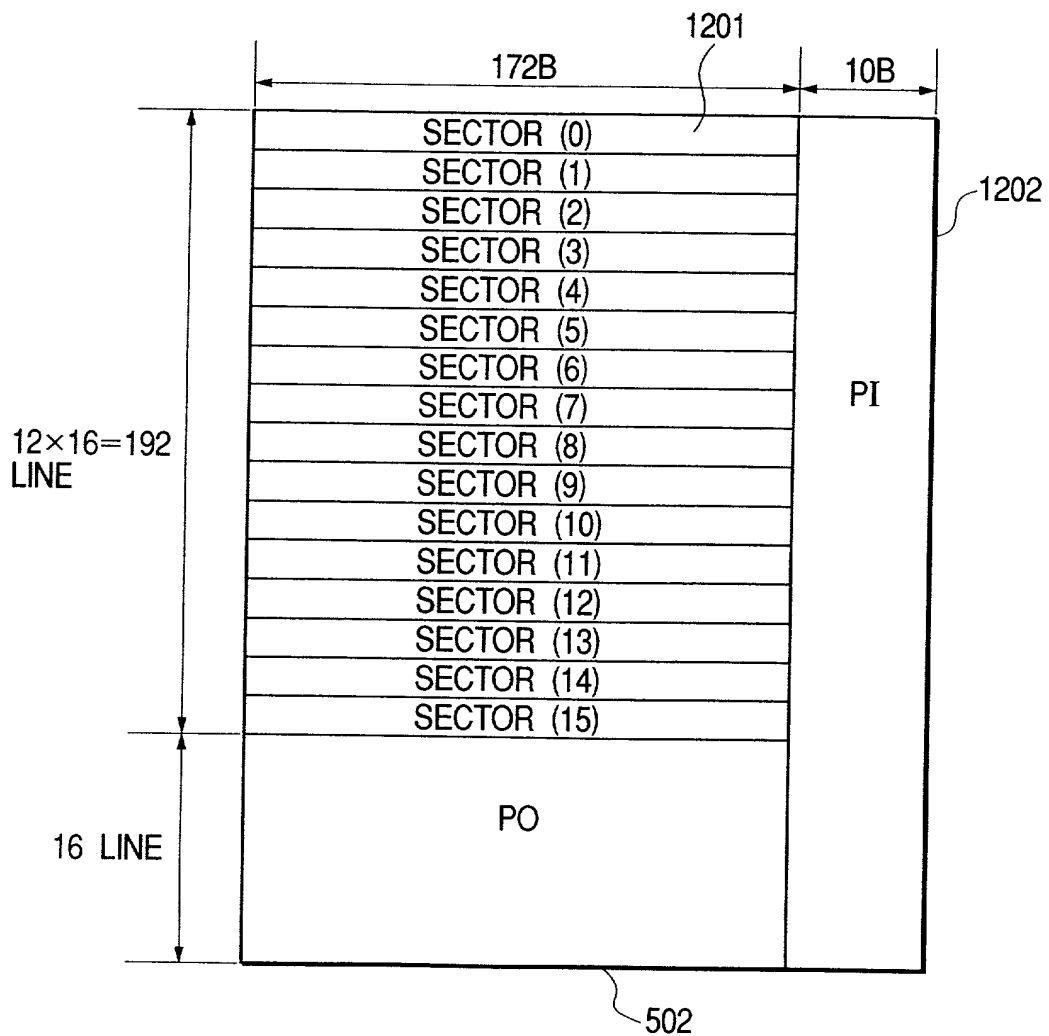


FIG. 13

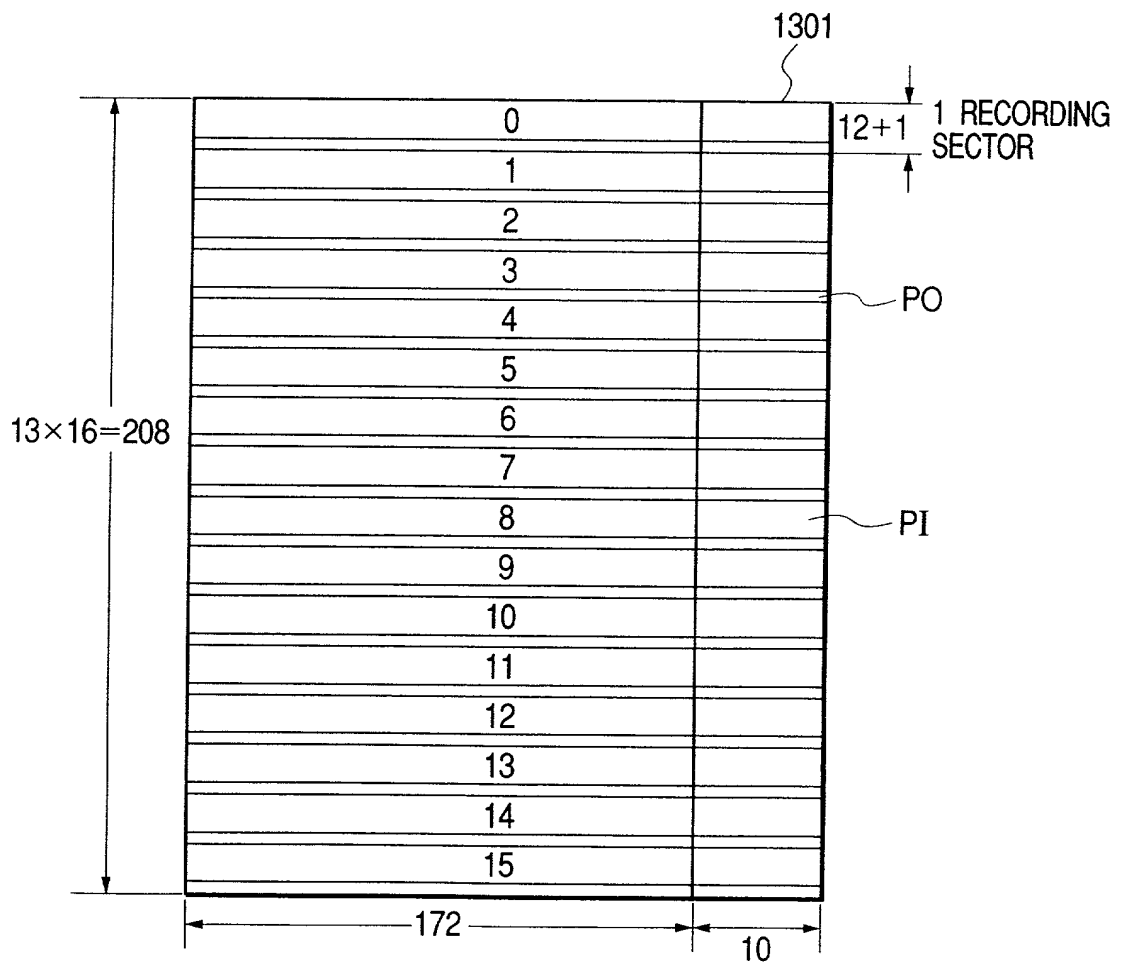


FIG. 14

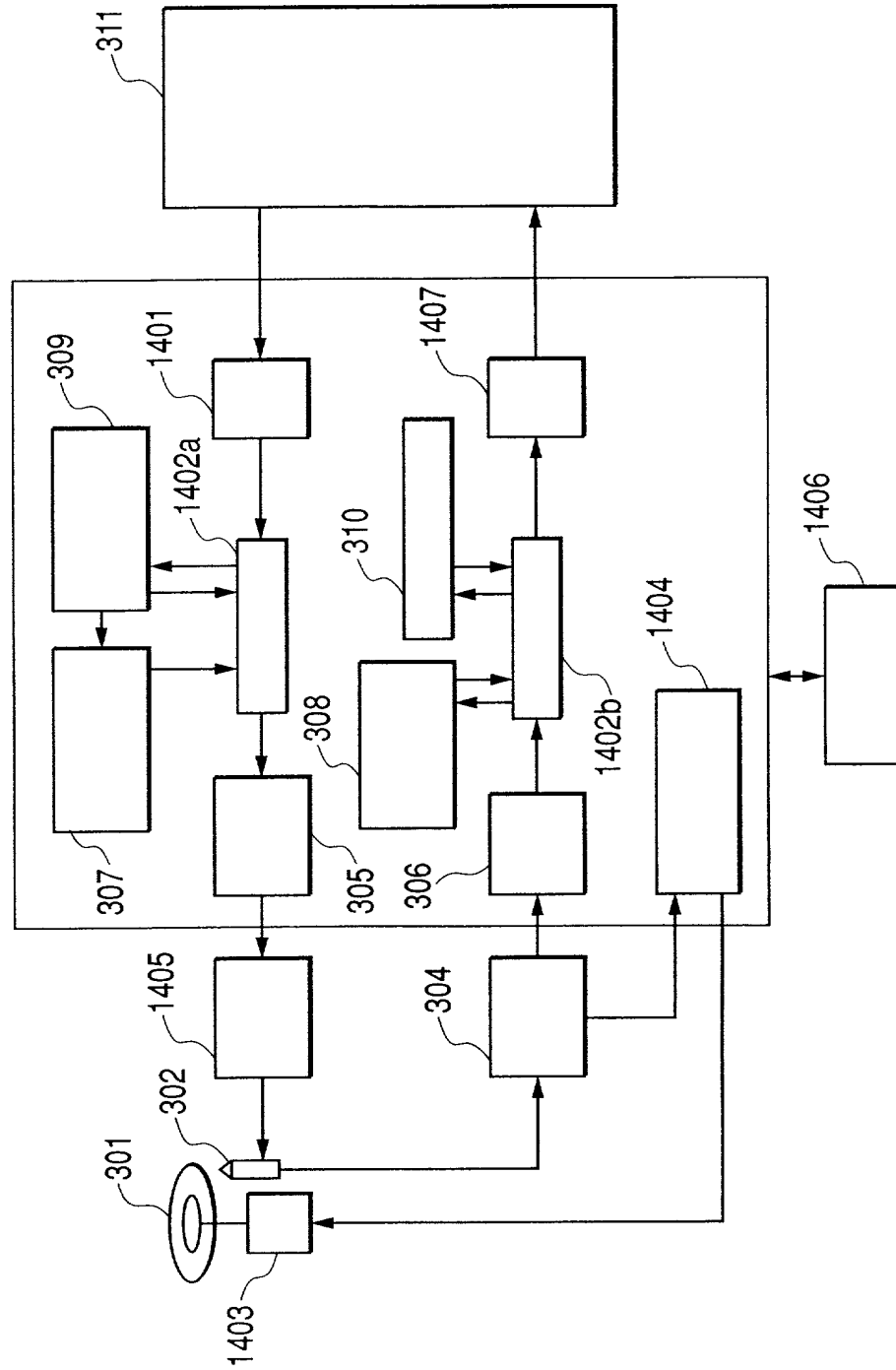


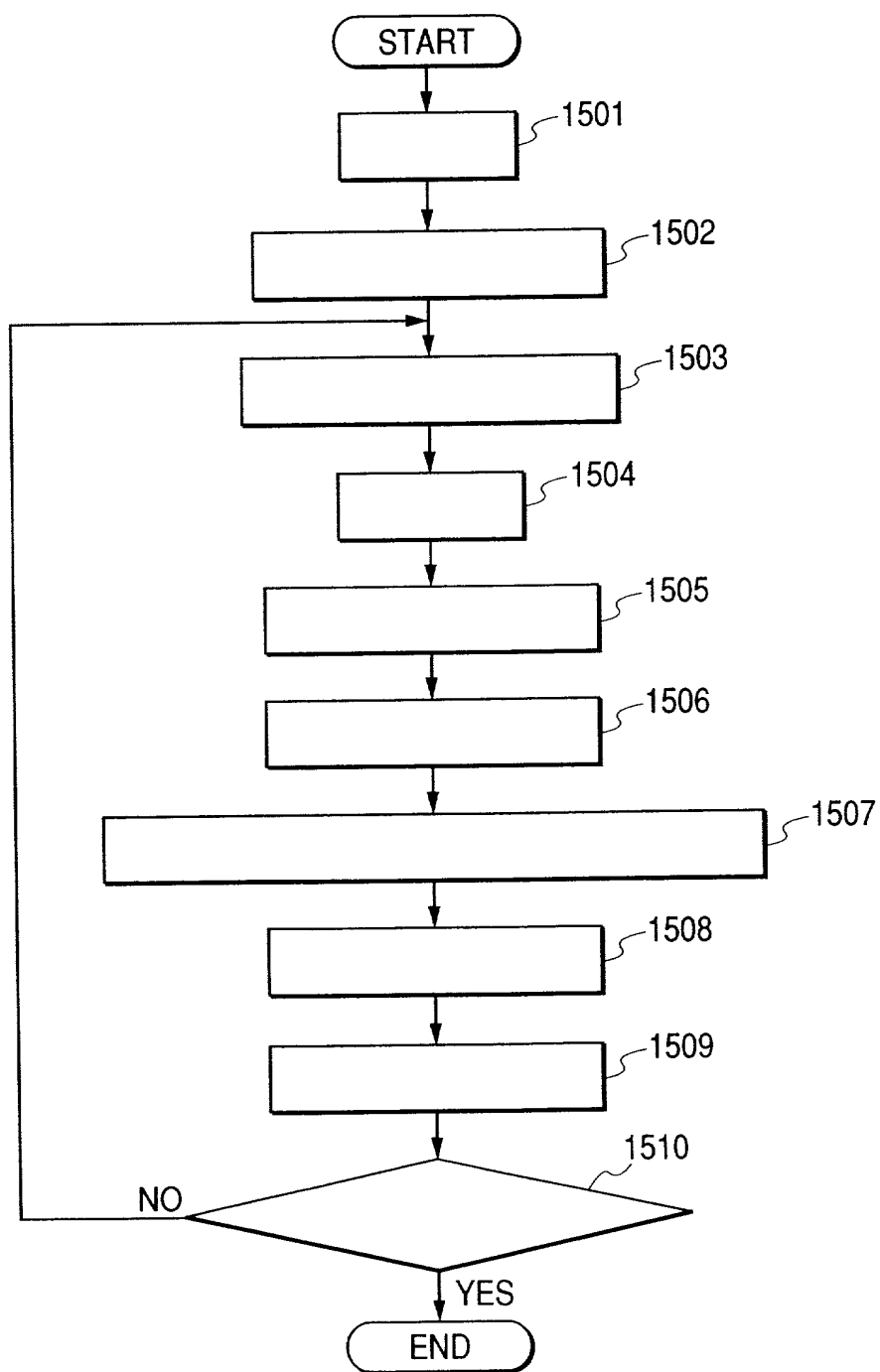
FIG. 15

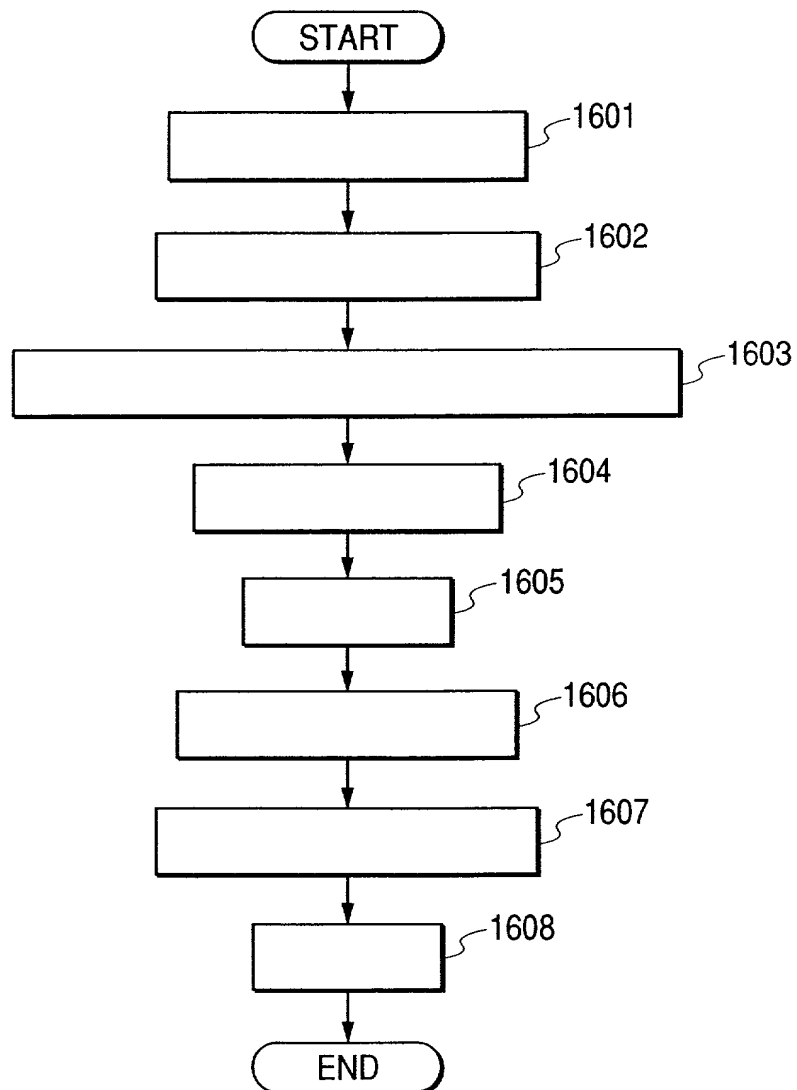
FIG. 16

FIG. 17

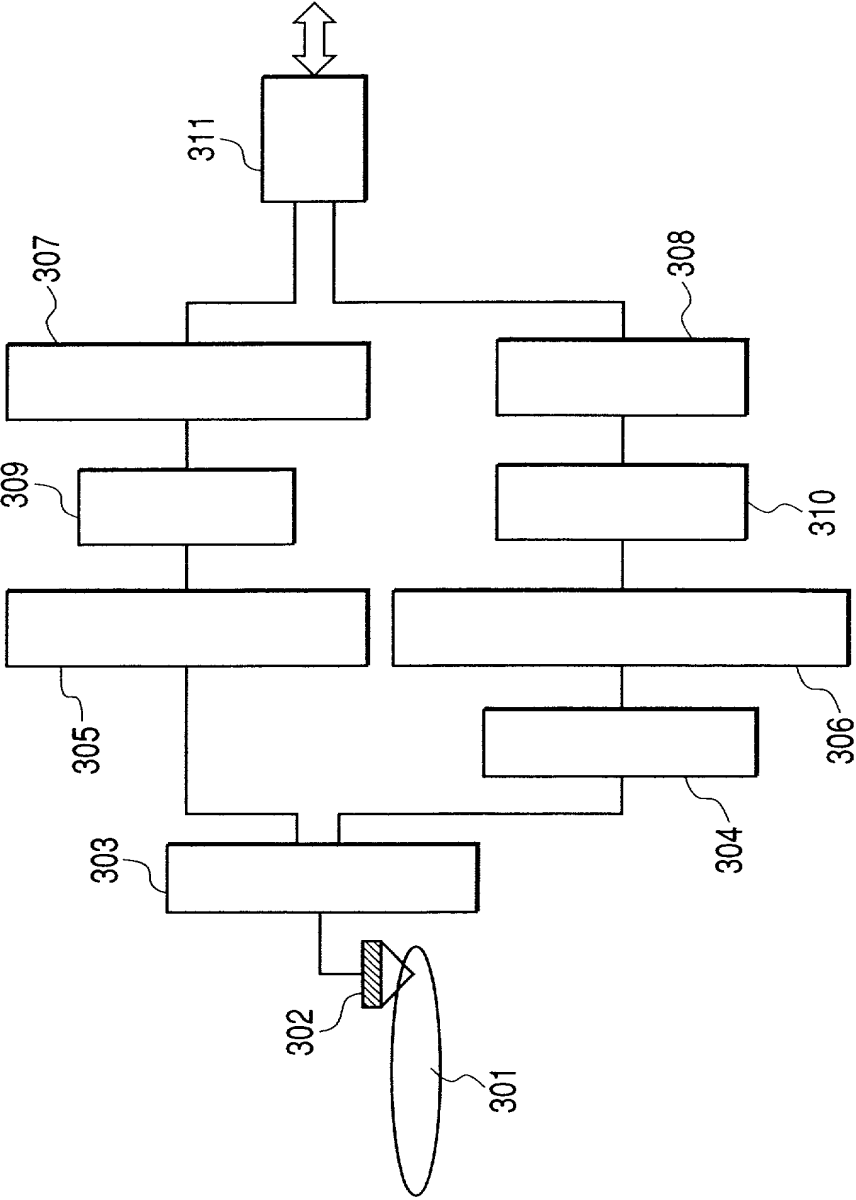


FIG. 18

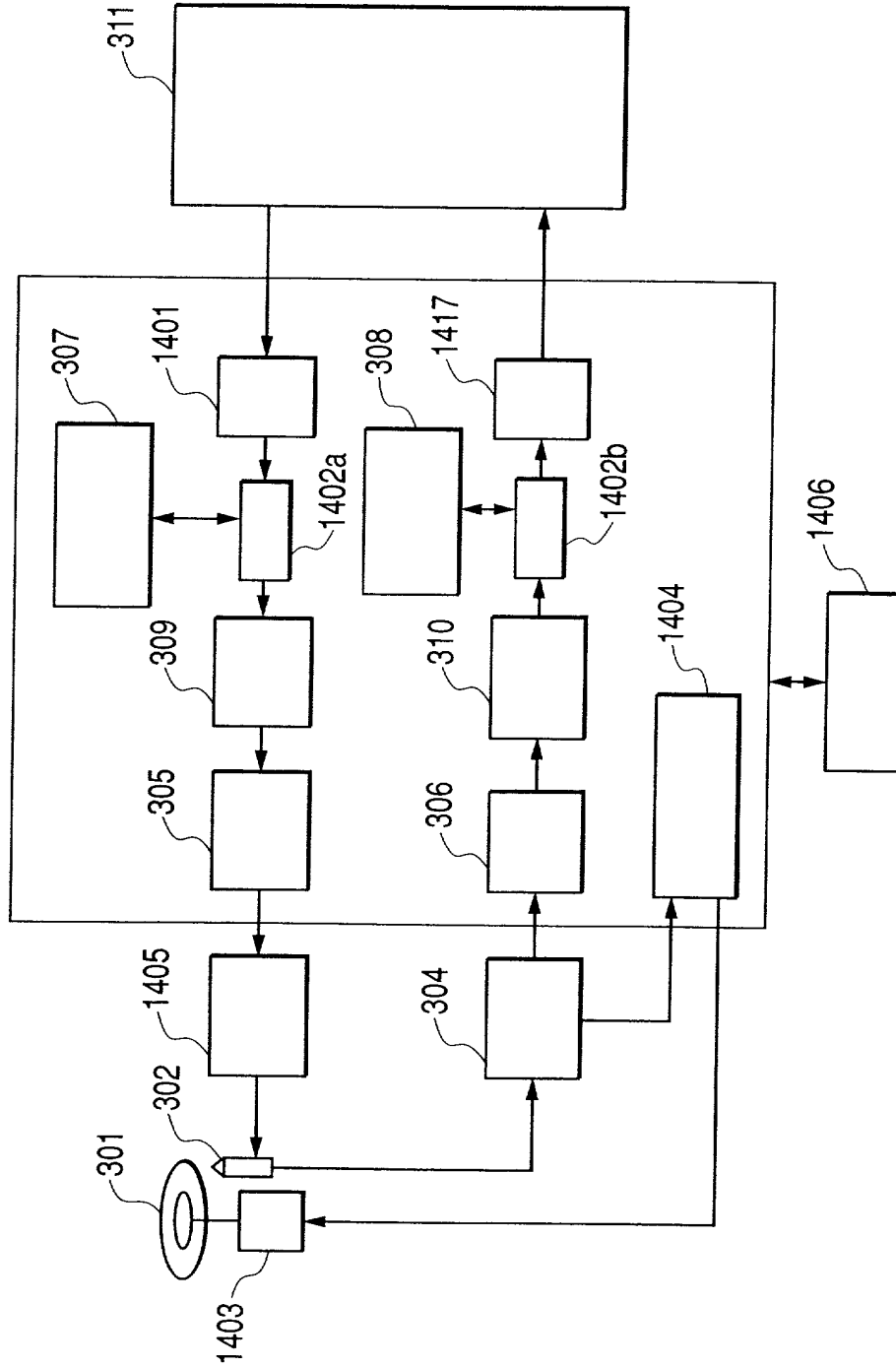


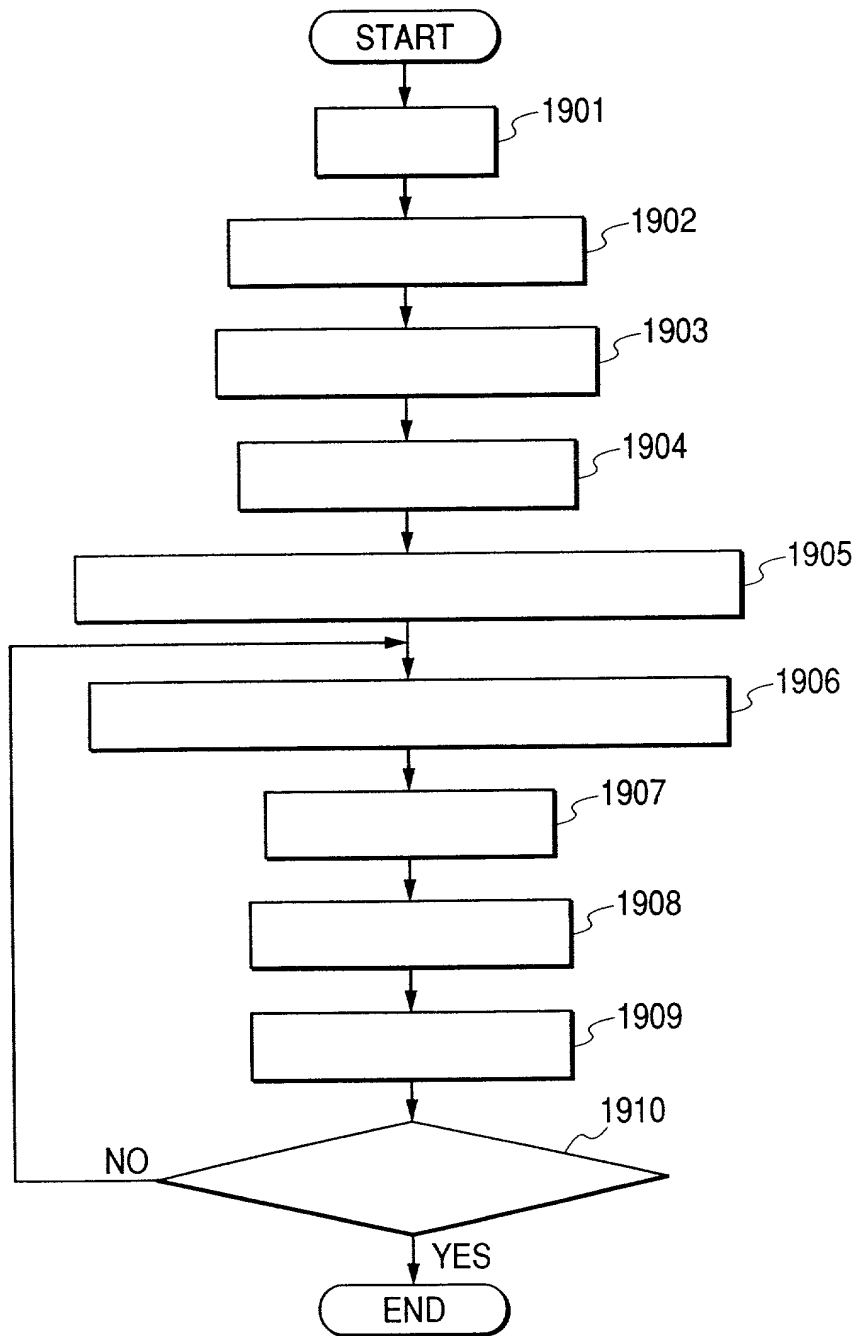
FIG. 19

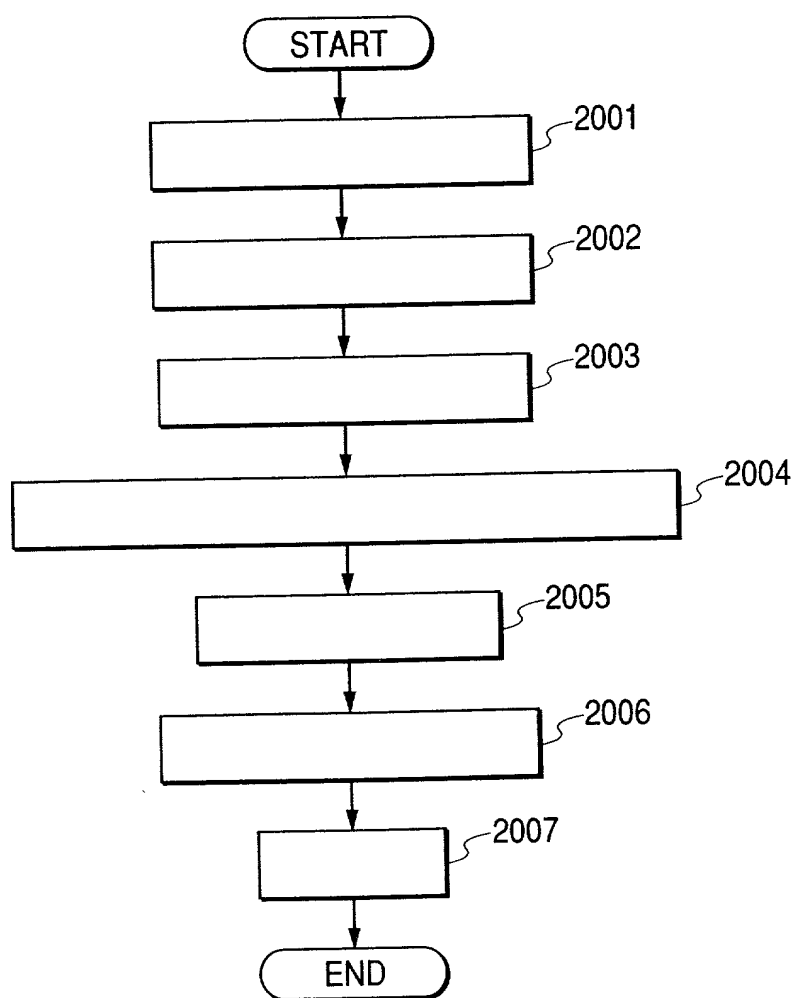
FIG. 20

FIG. 21

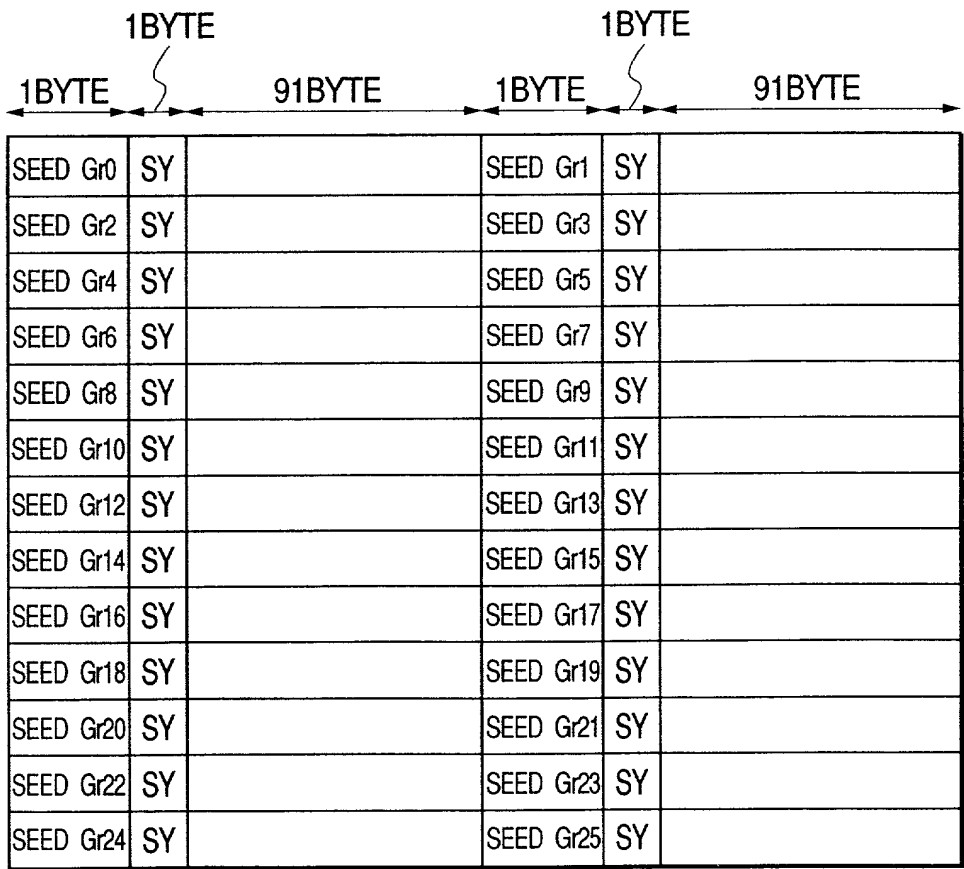


FIG. 23

SY 00100000000000001

17BIT

13BIT

FIG. 24

1BYTE		91BYTE		1BYTE	81BYTE	10BYTE
SEED Gr0				SEED Gr1		
SEED Gr2				SEED Gr3		
:	SECTOR (0)			:		
SEED Gr20				SEED Gr21		
SEED Gr22				SEED Gr23		
SEED Gr0				SEED Gr1		
:	SECTOR (1)			:		
SEED Gr22				SEED Gr23		
SEED Gr0				SEED Gr1		
:	SECTOR (2)			:		
SEED Gr22				SEED Gr23		
	:					PI
SEED Gr0				SEED Gr1		
:	SECTOR (15)			:		
SEED Gr22				SEED Gr23		
SEED Gr24				SEED Gr25		
SEED Gr24				SEED Gr25		
SEED Gr24				SEED Gr25		
SEED Gr24				SEED Gr25		
SEED Gr24	PO			SEED Gr25		
:				:		
SEED Gr24				SEED Gr25		
SEED Gr24				SEED Gr25		
SEED Gr24				SEED Gr25		

FIG. 26

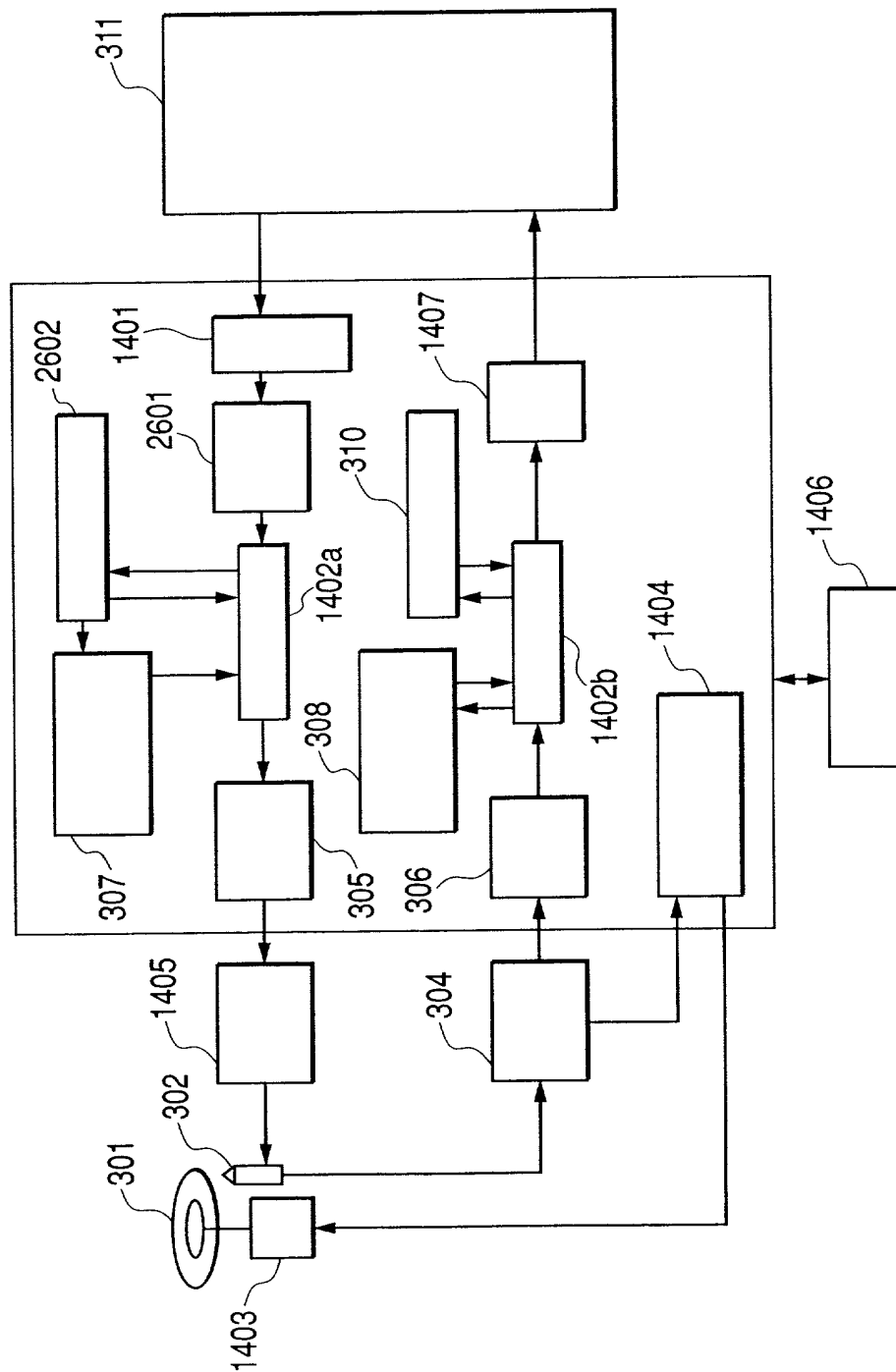


FIG. 28

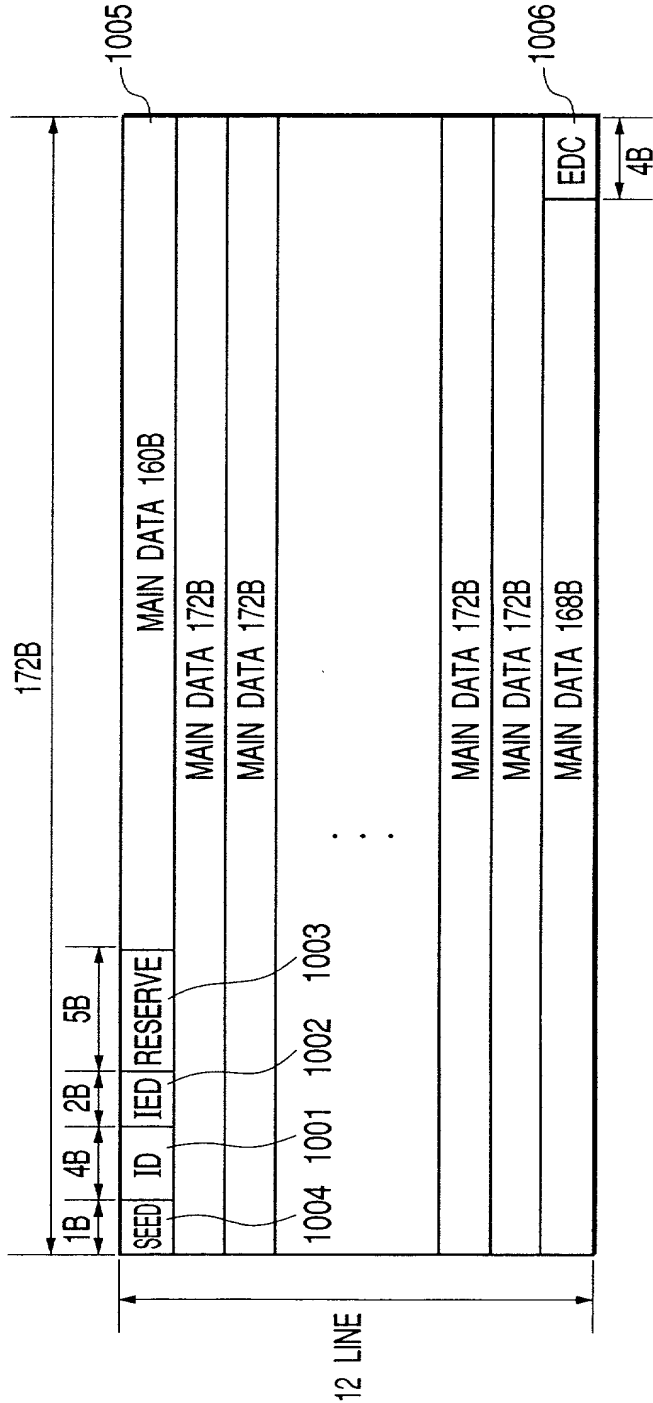


FIG. 29

